

Arranging Flowers Channel Hookup

Channel	Position	Unit Number	Instrument Type	Color	Purpose
1	BAY 5-SL	1	ETC CE Source4 36deg	White/neutral	4BackFill
2	BAY 5-SL	2	ETC CE Source4 36deg	White/neutral	4BackFill
3	BAY 5-SL	3	ETC CE Source4 36deg	White/neutral	4BackFill
4	BAY 5-SL	4	ETC CE Source4 36deg	White/neutral	4BackFill
5	BAY 5-SL	5	ETC CE Source4 36deg	White/neutral	4BackFill
6	BAY 5-SL	6	ETC CE Source4 36deg	White/neutral	4BackFill
7	BAY 1-SL	7	ETC CE Source4 36deg	White/neutral	1BackFill
8	BAY 1-SL	8	ETC CE Source4 36deg	White/neutral	1BackFill
9	BAY 1-SL	9	ETC CE Source4 36deg	White/neutral	1BackFill
21	BAY 6-DS	1	ETC CE Source4 36deg	Cool Blue	4BackFill
22	BAY 6-US	2	ETC CE Source4 36deg	Cool Blue	7BackFill
23	BAY 6-US	3	ETC CE Source4 36deg	Cool Blue	7BackFill
31	BAY 7-DS	1	ETC CE Source4 36deg	Yellow	6 Soft FaceFill
32	BAY 7-US	2	ETC CE Source4 36deg	Yellow	9 Soft FaceFill
33	BAY 7-US	3	ETC CE Source4 36deg	Yellow	9 Soft FaceFill
41	BAY 8-SR	1	Altman 8in Fresnel	Red	9 Soft FaceFill
42	BAY 8-SR	2	Altman 8in Fresnel	Red	9 Soft FaceFill
43	BAY 8-SR	3	Altman 8in Fresnel	Red	9 Soft FaceFill
44	BAY 8-SR	4	Altman 8in Fresnel	Red	9 Soft FaceFill
45	BAY 8-SR	5	Altman 8in Fresnel	Red	9 Soft FaceFill
46	BAY 8-SR	6	Altman 8in Fresnel	Red	6 Soft FaceFill
47	BAY 8-SR	7	Altman 8in Fresnel	Red	6 Soft FaceFill
48	BAY 8-SR	8	Altman 8in Fresnel	Red	6 Soft FaceFill
49	BAY 8-SR	9	Altman 8in Fresnel	Red	6 Soft FaceFill